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(54) COOLING SYSTEM FOR INTEGRATED CIRCUIT

(57) Abstract:

PURPOSE: To keep characteristics of an integrated circuit unchanged without being affected by an ambient temperature by a method wherein a Peltier effect module is embedded in a package of the integrated circuit and a current which flows through it is controlled while the temperature of the package is monitored.

CONSTITUTION: A program is already incorporated in a microprocessor 15 and an integrated circuit enters the state capable of

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